	Ref #	Type	Hits	Search Text
82	S82	BRS	174551	electromagnet
83	S84	BRS	16	S82 same S83
84	S86	BRS	1	S84 same S85
85	S88	BRS	175052	electromagnet
86	S87	BRS	8747	polymer same metal same core
87	S89	BRS	16	S87 same S88
88	S90	BRS	18	S87 same brake
89	S85	BRS	54235	polyphenylene
90	S91	BRS	584	polyphenylene same friction$3
91	S92	BRS	20	polyphenylene same friction$3 same mold
92	S94	BRS	0	(10/197755).APP.
93	S95	BRS	24	S93 and elastic$4
94	S83	BRS	8682	polymer same metal same core
95	S97	BRS	0	polymer same metal same core same elasticicty
96	S99	BRS	0	S98 and brake
97	S96	BRS	5	S93 and brake

	Ref #	Type	Hits	Search Text
98	S101	BRS	0	S100 and brake
99	S100	BRS	5	polymer same iron same core same elasticity
100	S98	BRS	61	polymer same metal same core same elasticity
101	S102	BRS	175413	electromagnet
102	S103	BRS	3	S98 and S102
103	S105	BRS	73	elastic$4 same friction$3 same mold$4 same core
104	S104	BRS	1330	elastic$4 same friction$3 same mold$4
105	S106	BRS	3	elastic$4 same friction$3 same mold$4 same core and brake
106	S93	BRS	110	polyphenylene same friction$3 same mold$4
107	S107	BRS	1112	polyphenylene same elastic$4
108	S108	BRS	526	polyphenylene with elastic$4
109	S109	BRS	129	polyphenylene with elastic$4 with modulus
110	S111	BRS	2	polyphenylene with elastic$4 with psi
111	S110	BRS	5	polyphenylene with elastic$4 with modulus and brake
112	S112	BRS	5	polyphenylene with elastic$4 with young$2

	DBs	Time Stamp
82	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/09/27 12:51
83	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/09/27 12:53
84	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/09/27 12:54
85	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/15 18:15
86	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/15 18:15
87	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/15 18:18
88	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/15 18:18
89	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/30 03:29
90	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/30 03:29
91	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/30 03:30
92	USPAT; USOCR	2006/10/30 03:37
93	USPAT; USOCR	2006/10/30 03:41
94	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/30 03:46
95	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/30 03:46
96	USPAT; USOCR	2006/10/30 03:47
97	USPAT; USOCR	2006/10/30 03:47

	DBs	Time Stamp
98	USPAT; USOCR	2006/10/30 03:47
99	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/30 03:47
100	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/30 03:48
101	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/30 03:48
102	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/30 03:48
103	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/30 03:51
104	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/30 03:51
105	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/30 03:51
106	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/30 03:52
107	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/30 03:52
108	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/30 03:53
109	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/30 03:54
110	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/30 03:55
111	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/30 03:55
112	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/30 03:56